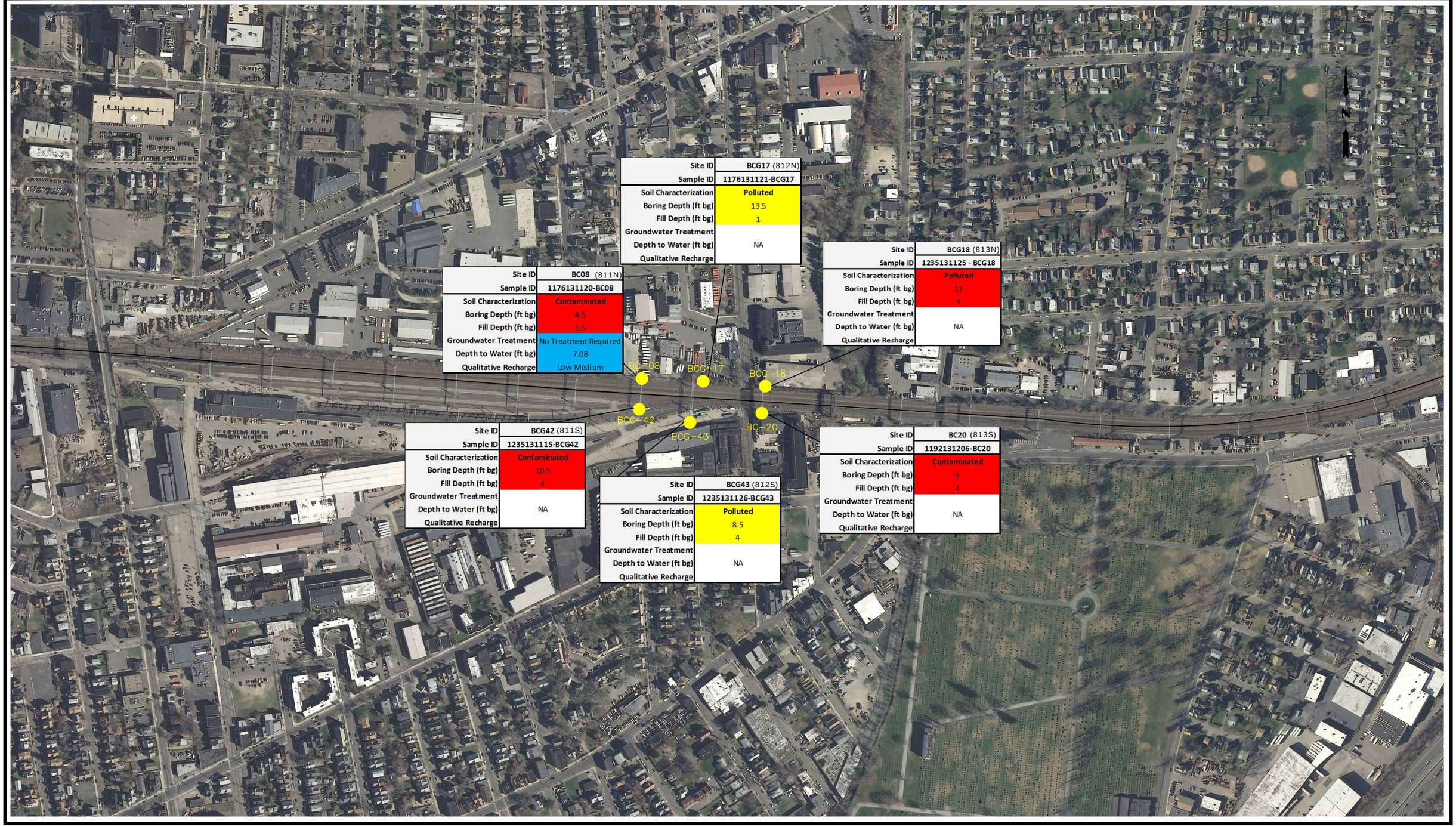

Site ID	BCG17 (812N)
Sample ID	1176131121-BCG17
Soil Characterization	Polluted
Boring Depth (ft bg)	13.5
Fill Depth (ft bg)	1
Groundwater Treatment	
Depth to Water (ft bg)	NA
Qualitative Recharge	

Site ID	BC08 (811N)
Sample ID	1176131120-BC08
Soil Characterization	Contaminated
Boring Depth (ft bg)	8.5
Fill Depth (ft bg)	1.5
Groundwater Treatment	No Treatment Required
Depth to Water (ft bg)	7.08
Qualitative Recharge	Low-Medium

Site ID	BCG18 (813N)
Sample ID	1235131125 - BCG18
Soil Characterization	Polluted
Boring Depth (ft bg)	11
Fill Depth (ft bg)	4
Groundwater Treatment	
Depth to Water (ft bg)	NA
Qualitative Recharge	

Site ID	BCG42 (811S)
Sample ID	1235131115-BCG42
Soil Characterization	Contaminated
Boring Depth (ft bg)	10.5
Fill Depth (ft bg)	4
Groundwater Treatment	
Depth to Water (ft bg)	NA
Qualitative Recharge	

Site ID	BCG43 (812S)
Sample ID	1235131126-BCG43
Soil Characterization	Polluted
Boring Depth (ft bg)	8.5
Fill Depth (ft bg)	4
Groundwater Treatment	
Depth to Water (ft bg)	NA
Qualitative Recharge	

Site ID	BC20 (813S)
Sample ID	1192131206-BC20
Soil Characterization	Contaminated
Boring Depth (ft bg)	9
Fill Depth (ft bg)	4
Groundwater Treatment	
Depth to Water (ft bg)	NA
Qualitative Recharge	

No.	DATE	DESCRIPTION	DESIGNER	REVIEWER
1.			XX/XX	XX

LEGEND

SOIL BORING LOCATION

NOTES:
BASEMAP – 2012 AERIAL PHOTOGRAPH FROM CTECO WEBSITE

SCALE:
HORZ.: 1" = 400'
VERT.:
DATUM:
HORZ.:
VERT.:
0 200 400
GRAPHIC SCALE

FUSS & O'NEILL
56 QUARRY ROAD
TRUMBULL, CONNECTICUT 06611
203.374.3748
www.fando.com

UNITED ILLUMINATING COMPANY

BAIRD-CONGRESS

BRIDGEPORT, CONNECTICUT

PROJ. No.: 20131010A10
DATE: AUGUST 2014

FIGURE 1
APPENDIX E

File Path: J:\DWG\P2013\1010\A10\Environmental\Plan\20131010A10_SAM03.dwg Layout: 11X17-L_DWG TO PDF (5) Plotted: Wed, August 06, 2014 - 10:39 AM User: kferris
Plotter: DWG TO PDF.PC3 CTB File: FO HALF.STB
MS VIEW:
LAYER STATE: